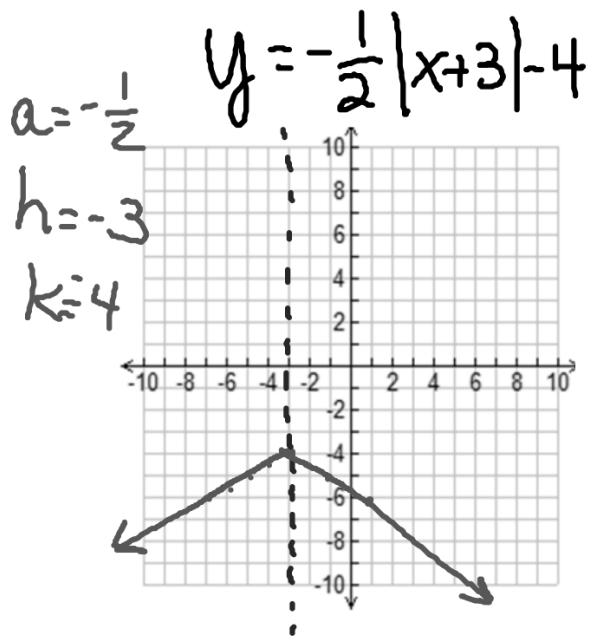
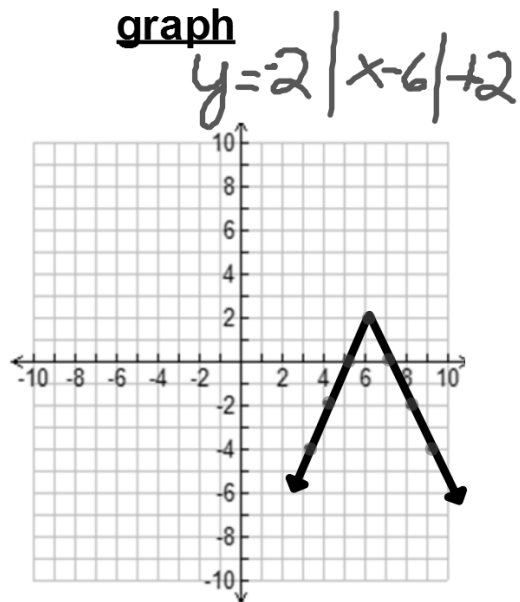


Bellwork - 10/24/12

graph the following
absolute value function



write the equation
of the following
graph



- 1) $y = |x-2|+1$
- 2) $y = |x+4|-4$
- 3) $y = -|x-4|+6$
- 4) $y = 2|x+2|-1$
- 5) $y = \frac{1}{2}|x-4|-4$
- 6) $y = -2|x+5|+7$

- 7) $y = 3|x|-5$
- 8) $y = \frac{1}{3}|x+2|+8$
- 9) $y = -|x-4|+6$
- 10) $y = \frac{1}{2}|x+2|-8$
- 11) $y = -3|x|+5$
- 12) $y = |x-5|$

Homework: 10/24/12

complete quiz review